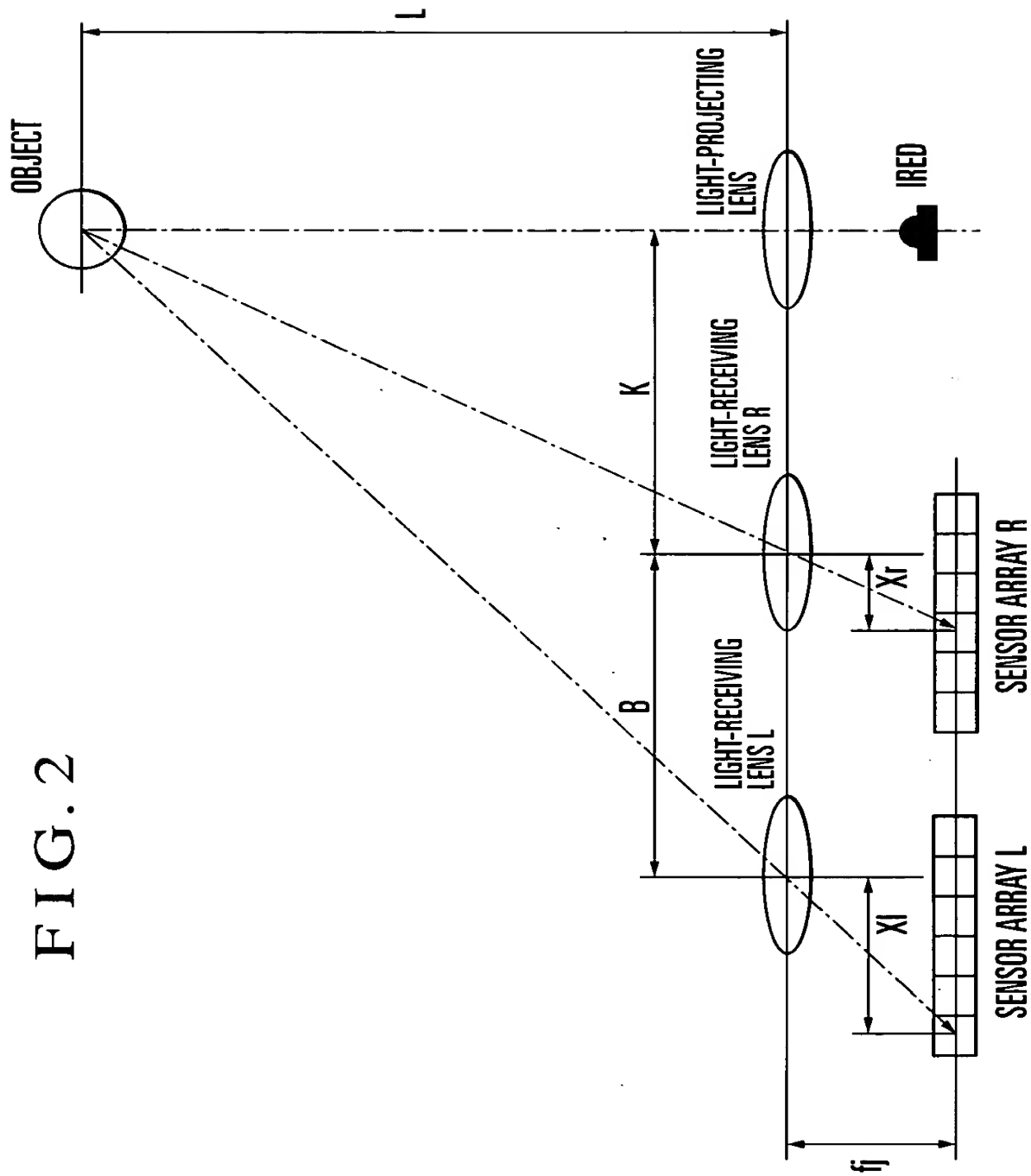
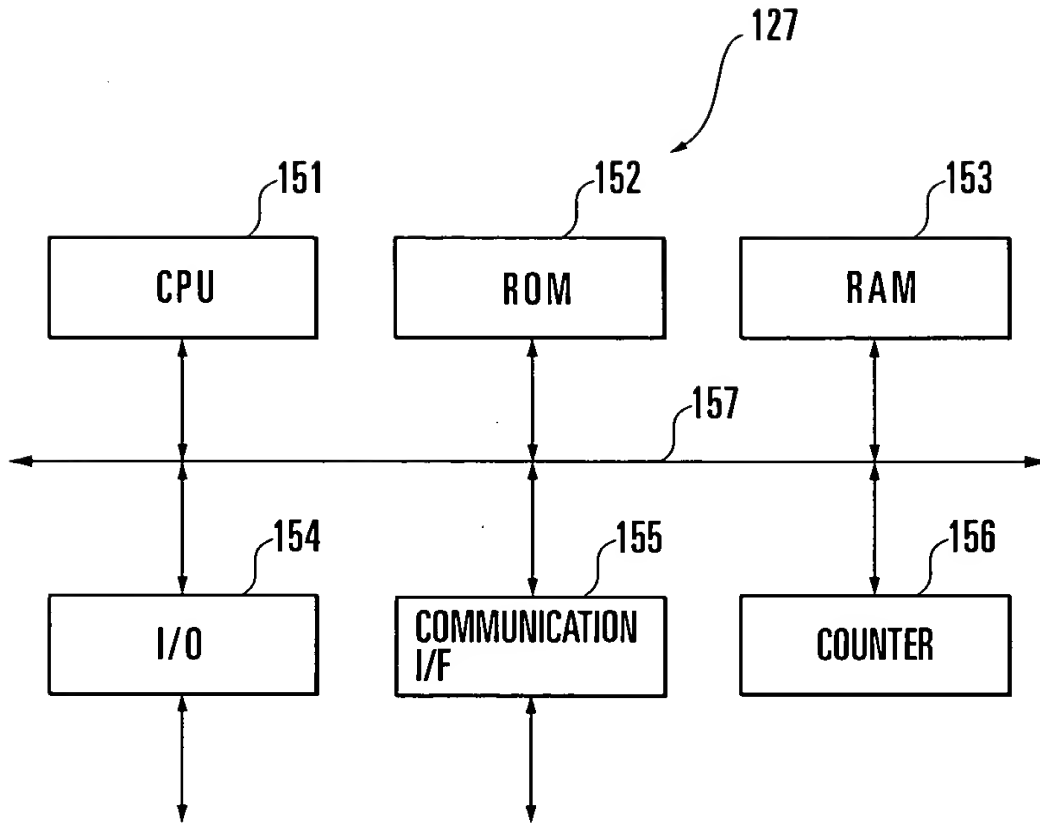


FIG. 1



# FIG. 3



# FIG. 4

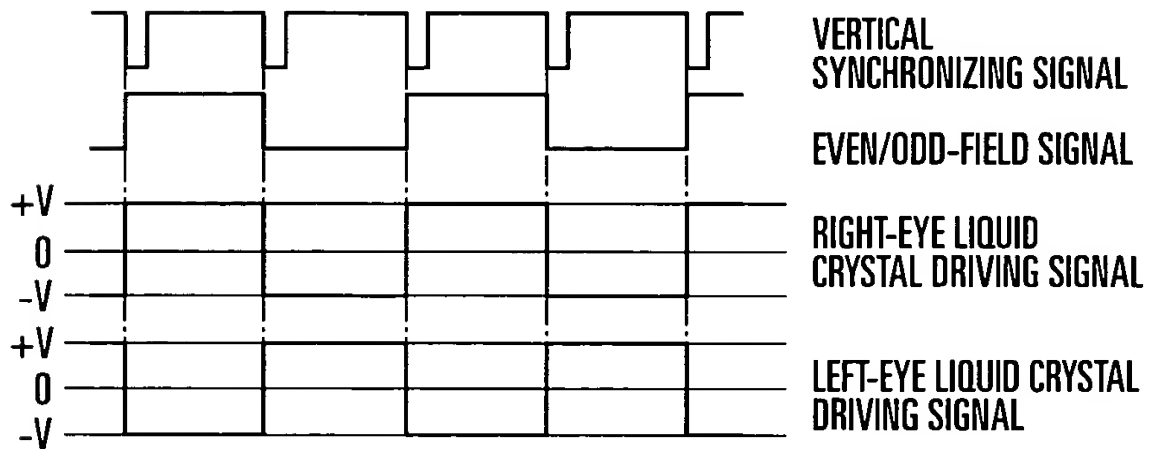


FIG. 5

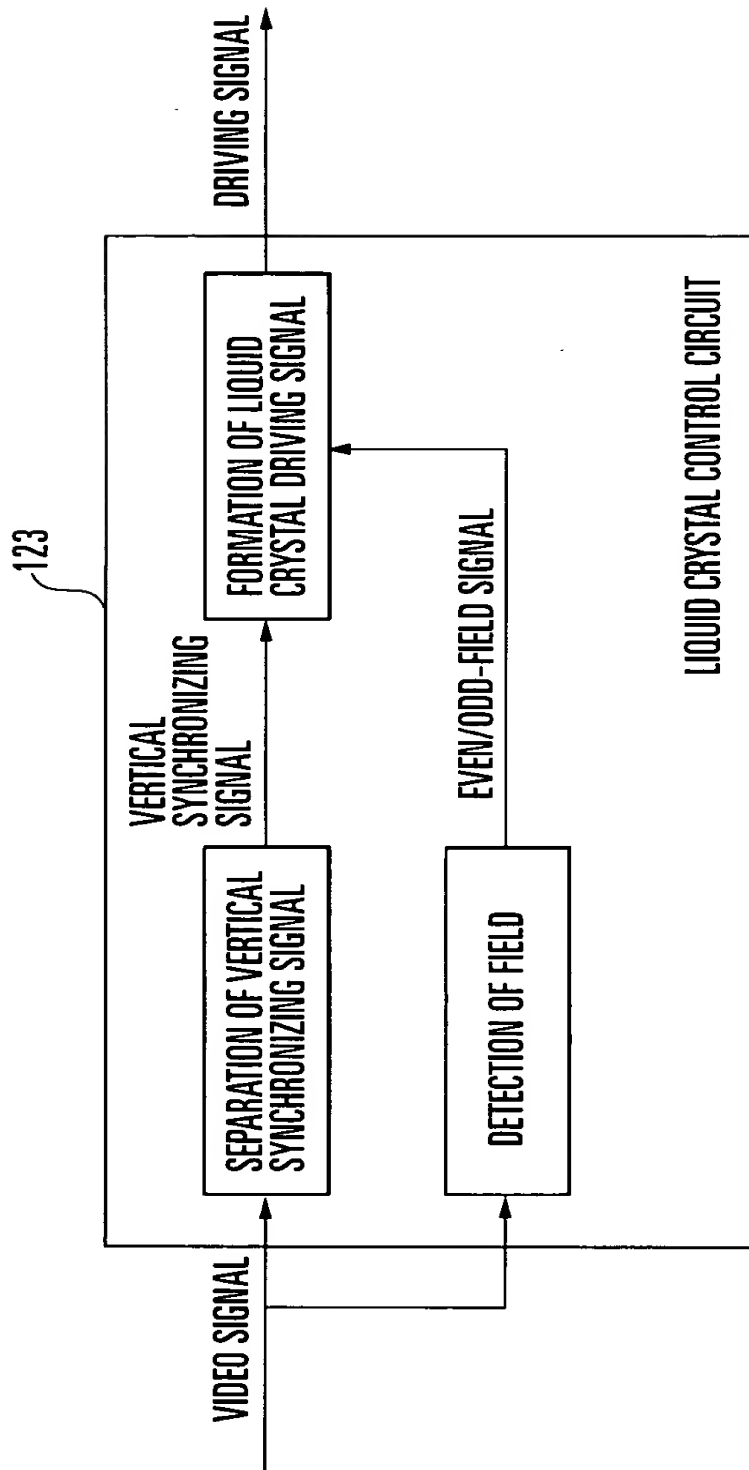
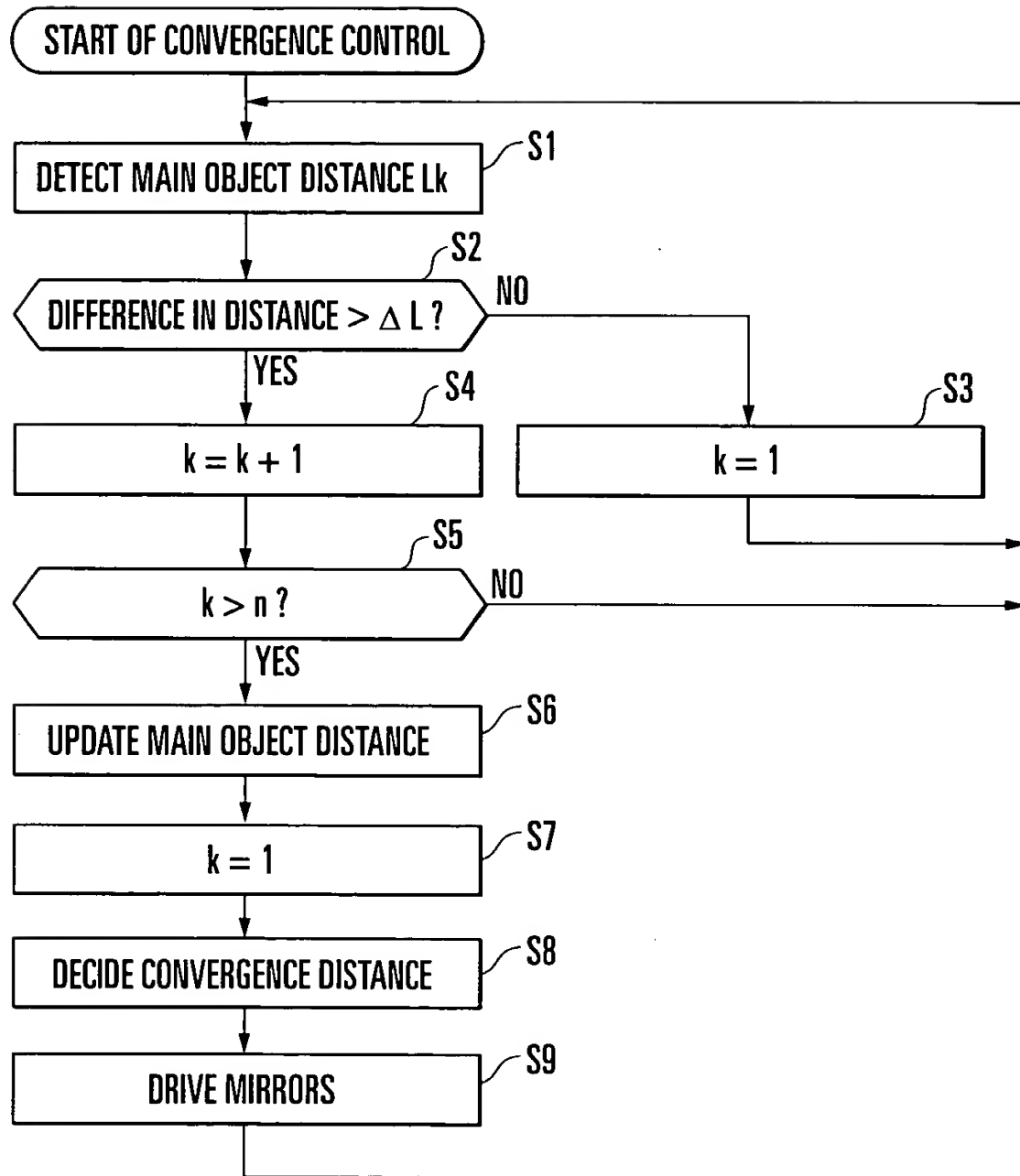
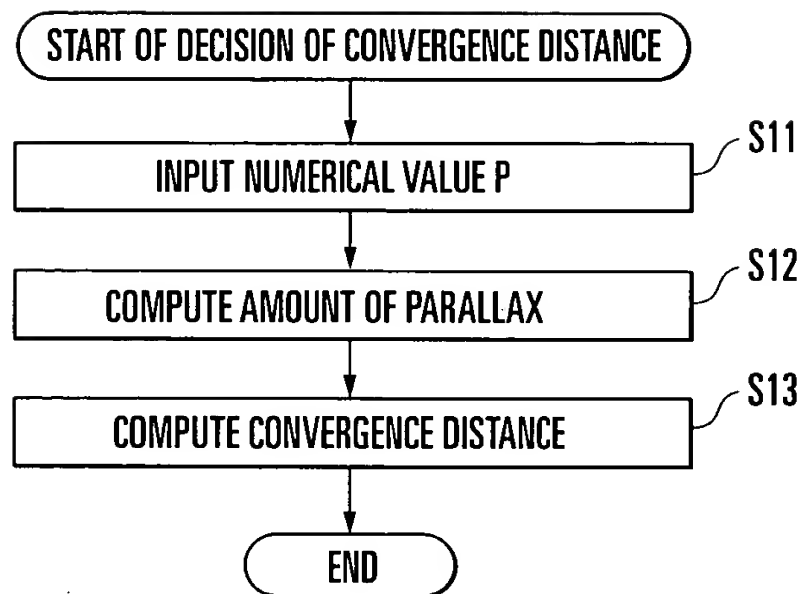


FIG. 6



009290" 909E0960

FIG. 7



009290 " 90980960  
09603606 062600

FIG. 8(A)

DIRECTORY INFORMATION
PROGRAM MODULE FOR PROCESSING CONVERGENCE CONTROL AS SHOWN IN FIG. 6
PROGRAM MODULE FOR PROCESSING DECISION OF CONVERGENCE DISTANCE AS SHOWN IN FIG. 7
. . . .

152

FIG. 8(B)

DIRECTORY INFORMATION
BASE LENGTH, FOCAL LENGTH, IMAGE SIZE, SCREEN SIZE
CONVERGENCE DISTANCE DATA TABLE
. . . . .

130

FIG. 9

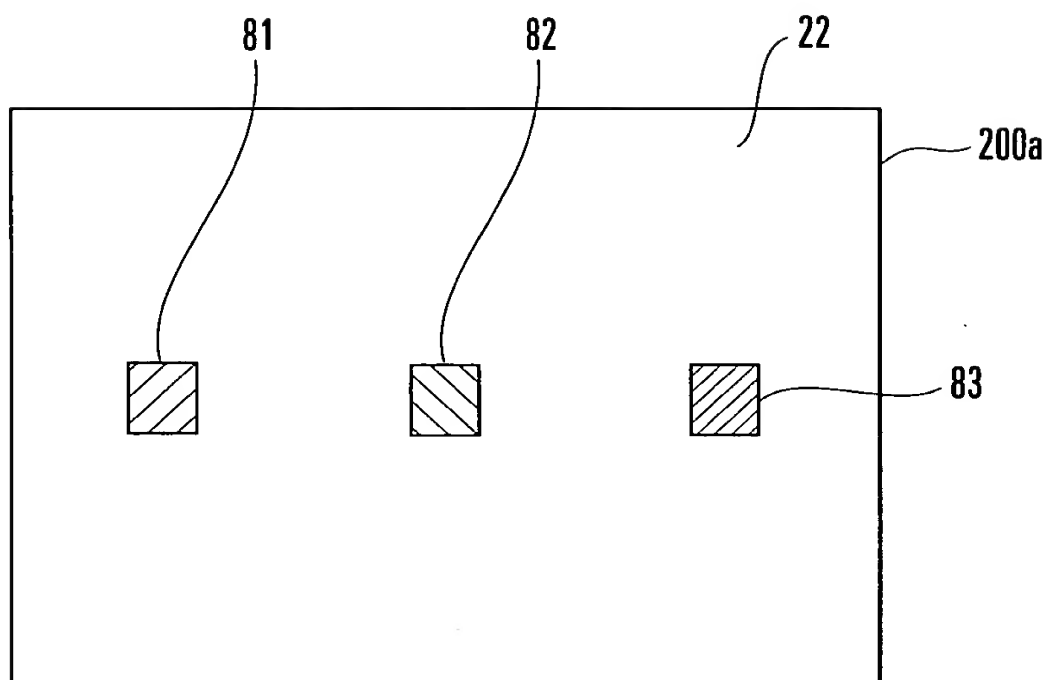


FIG. 10

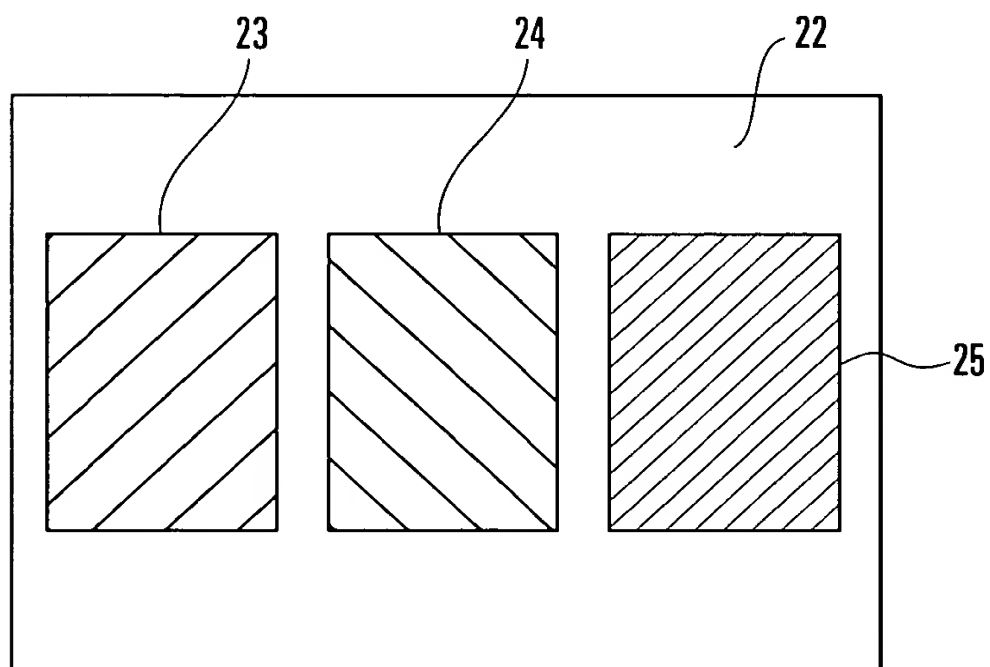




FIG.11

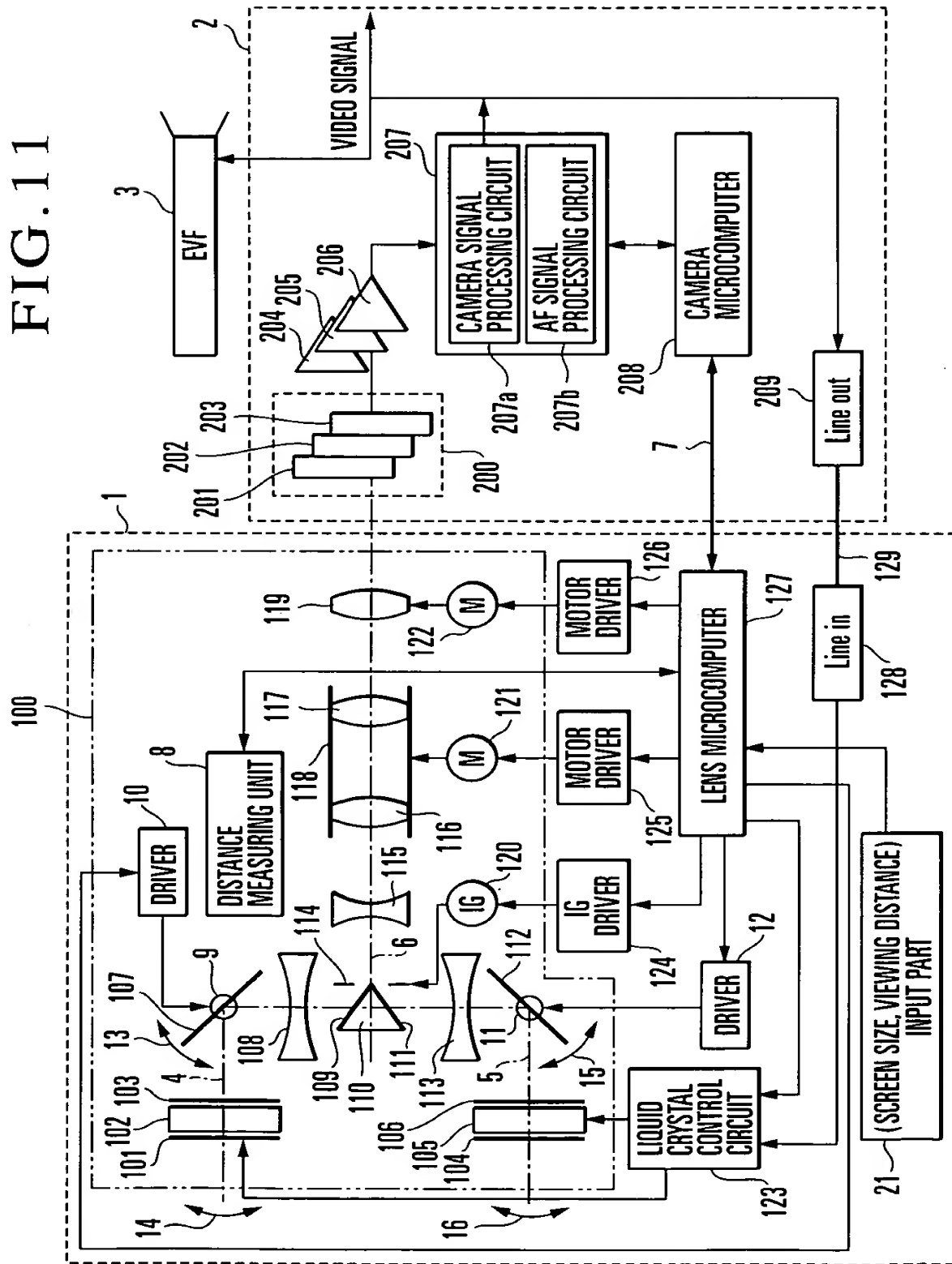
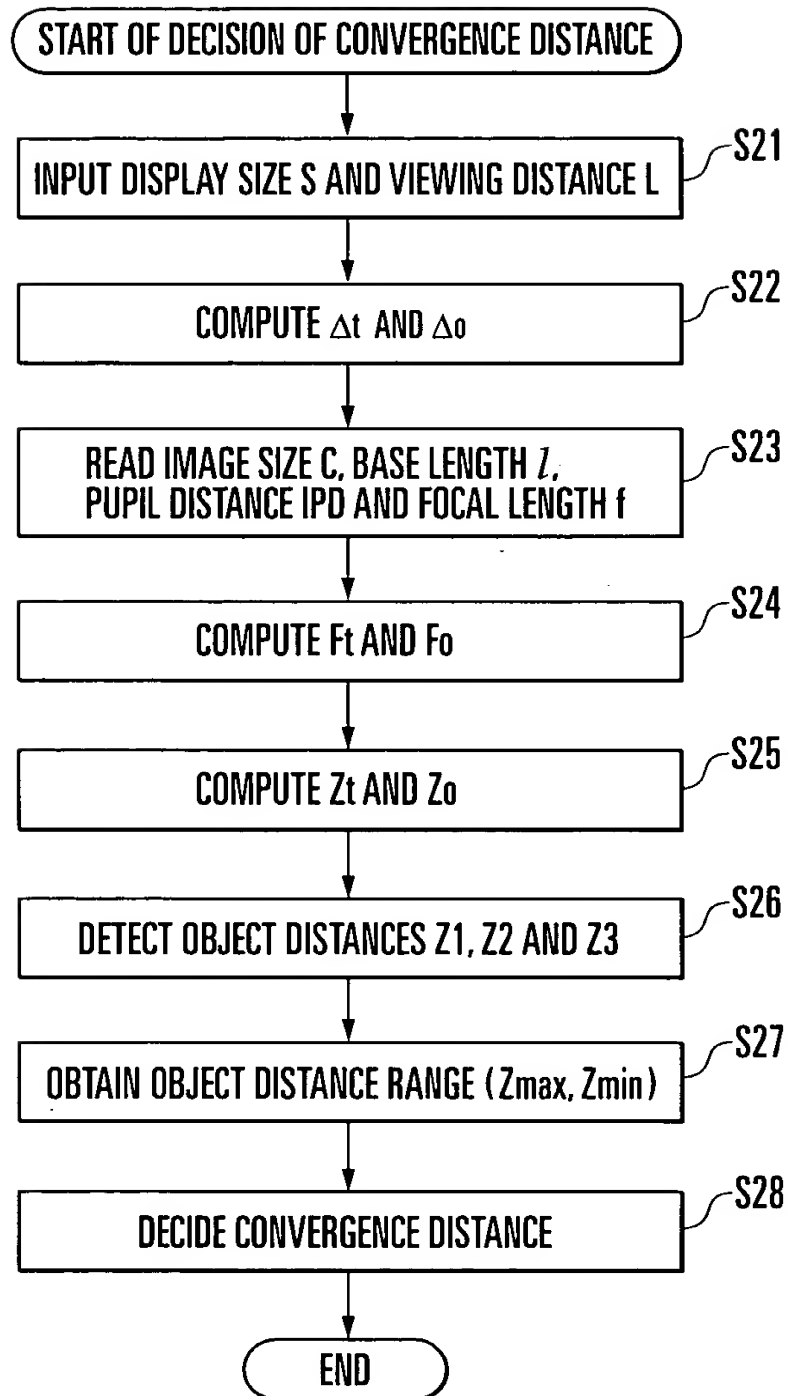


FIG. 12



09603606-062600

009290" 9091E9960

FIG. 13

DIRECTORY INFORMATION	152
PROGRAM MODULE FOR PROCESSING CONVERGENCE CONTROL AS SHOWN IN FIG. 6	
PROGRAM MODULE FOR PROCESSING DECISION OF CONVERGENCE DISTANCE AS SHOWN IN FIG. 12	
IMAGE SIZE C, BASE LENGTH Z, PUPIL DISTANCE IPD	
· · · ·	

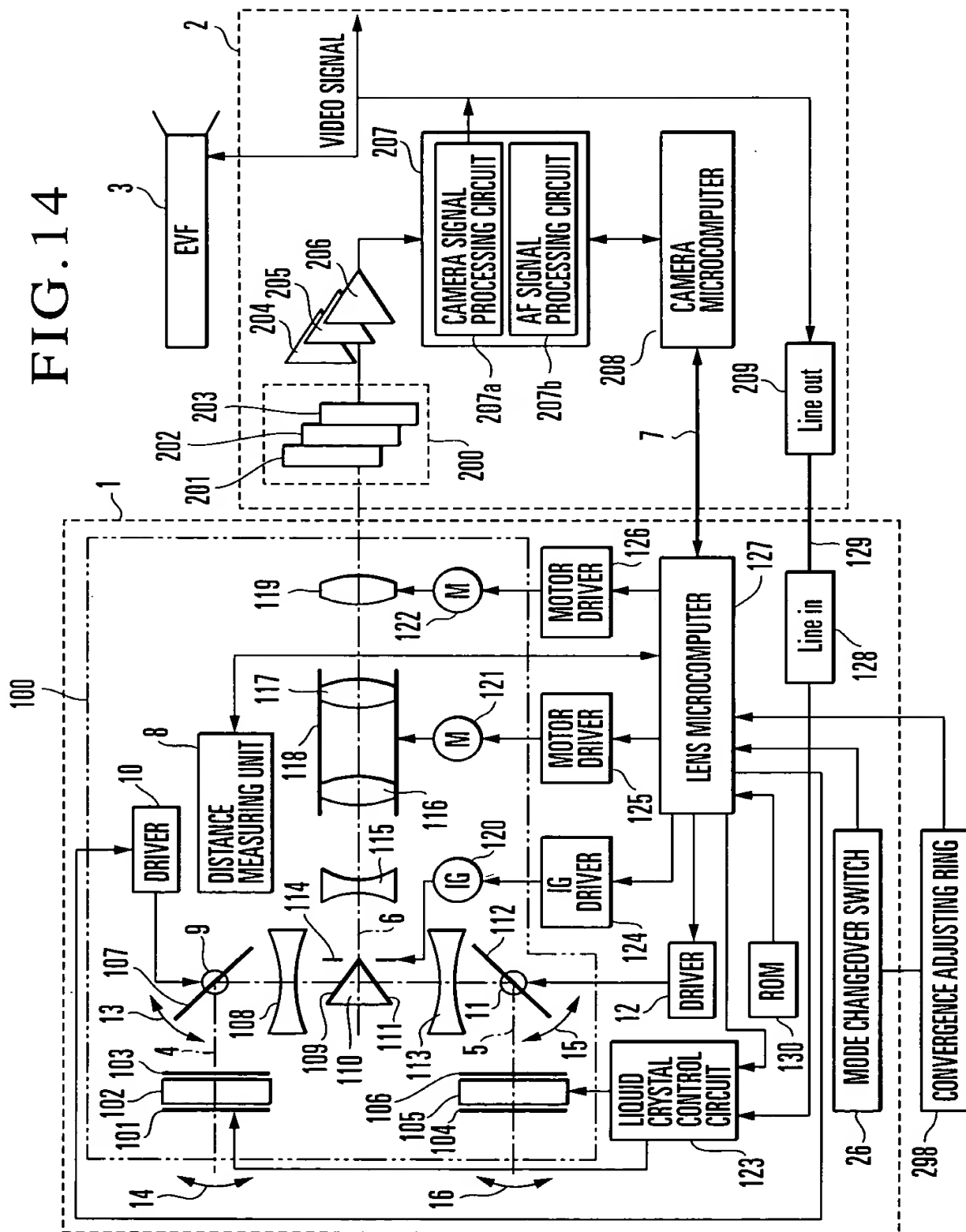


FIG. 15(A)

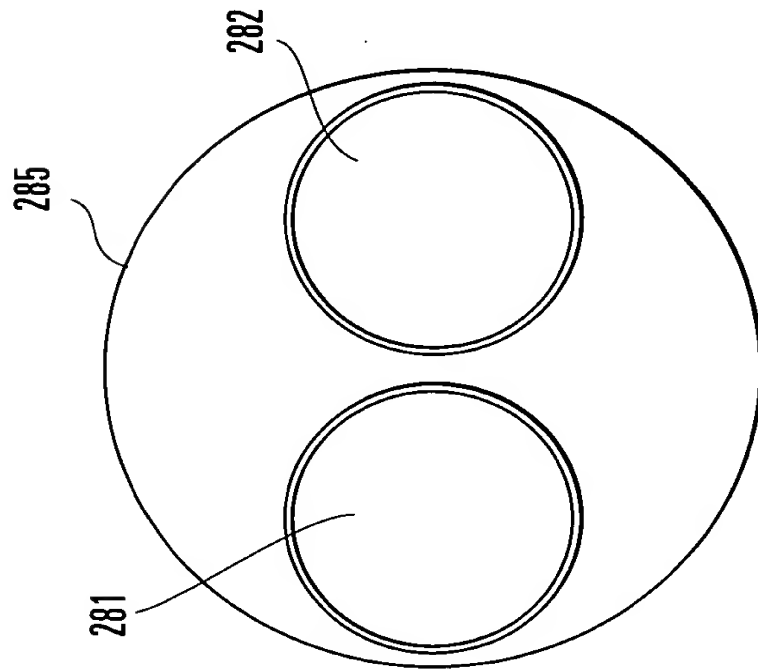


FIG. 15(B)

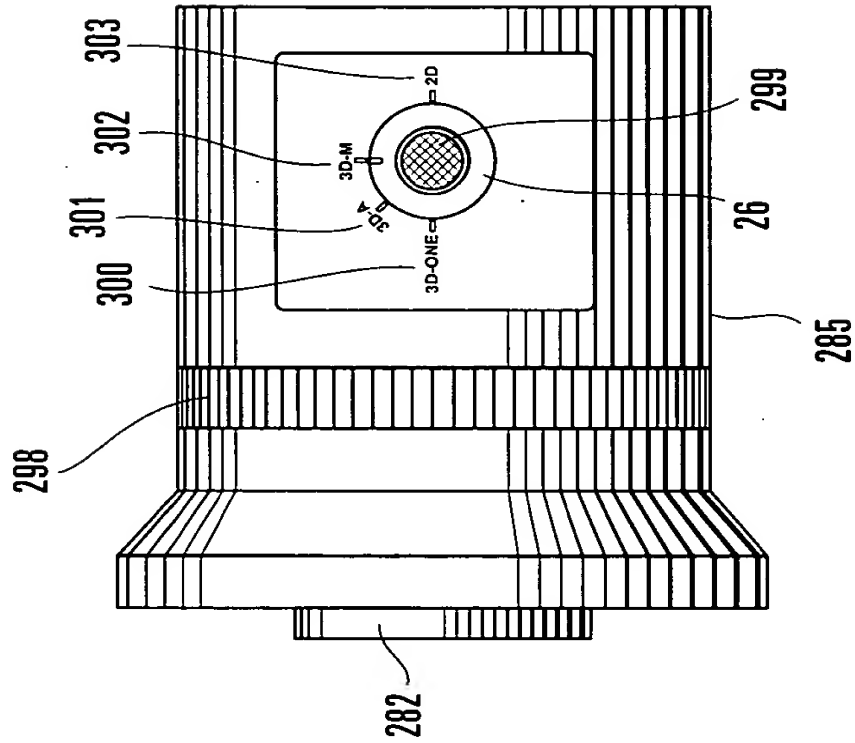
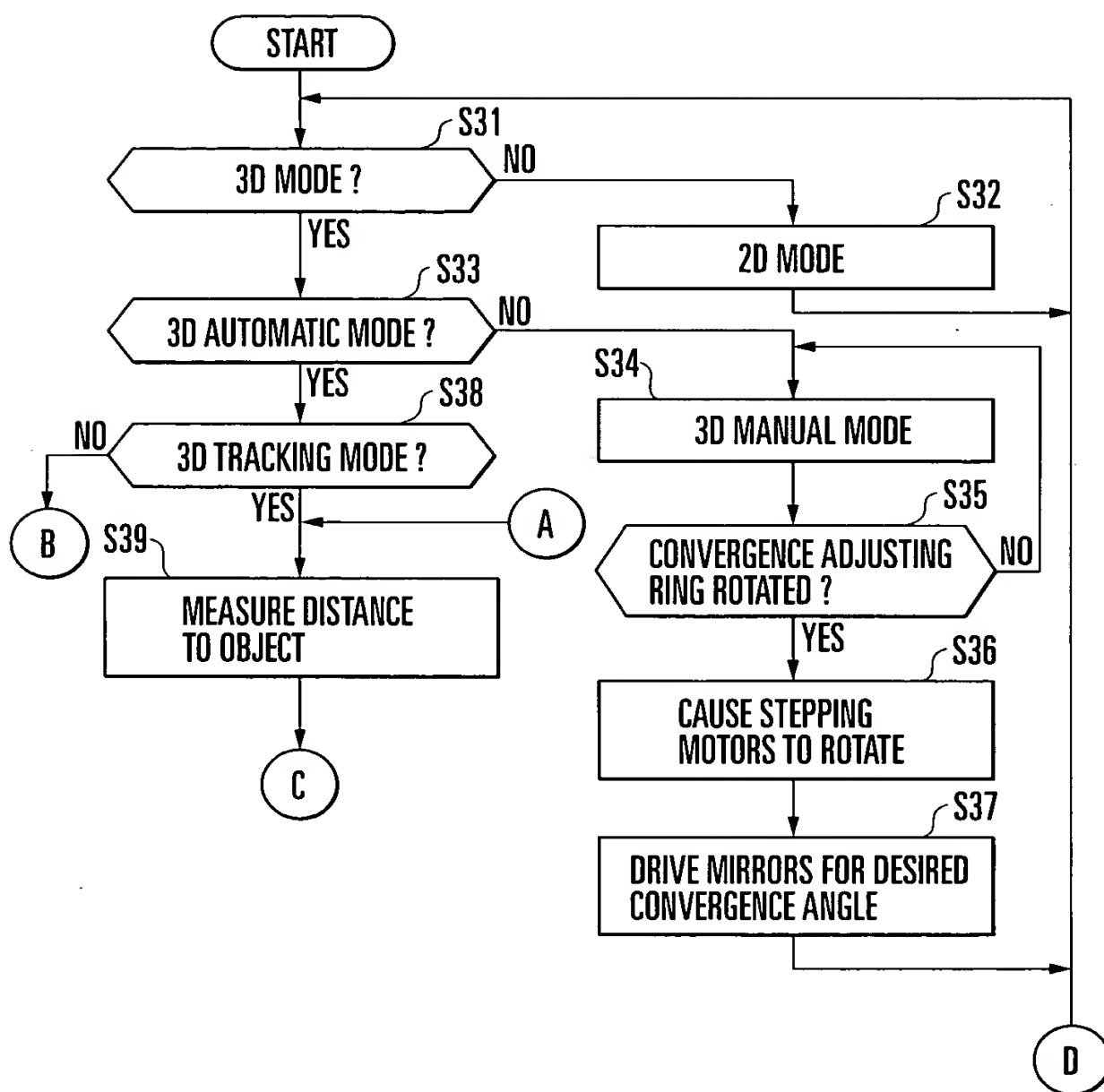


FIG. 16(A)



009290" 90909090

FIG. 16(B)

